

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S370	0	09/909460 and dope	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 18:14
S368	0	09/909460 and dotma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 18:14
S325	1	"6264990".pn. and S324	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 18:13
S367	80	(carbohydrate or sucrose or gelatin) and S365	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:29
S366	80	\ (carbohydrate or sucrose or gelatin) and S365	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:29
S365	98	S346 adj10 (microcapsule or microsphere or microparticle or nanoparticle or bead) same S345 same (DNA or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:29
S364	57	(microcapsule or microsphere or microparticle or nanoparticle or bead) adj10 S346 same S345 same (DNA or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:29
S363	544	(carbohydrate or sucrose or gelatin) and S349 and (DNA or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:29
S351	74	stabilizer same (carbohydrate or sucrose or gelatin) and S349	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:29

EAST Search History

S348	456	(microcapsule or microsphere or microparticle or nanoparticle or bead) adj10 S346 same S345	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:29
S347	639	S346 adj10 (microcapsule or microsphere or microparticle or nanoparticle or bead) same S345	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:29
S362	746	(carbohydrate or sucrose or gelatin) and S349	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:28
S361	0	"5705197".pn. and (nucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:28
S360	0	"5705197".pn. and (DNA or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:28
S353	2	"5705197".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:27
S352	62	S351 not S350	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 12:12
S350	12	stabilizer same (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene) and S349	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 11:31
S349	894	S347 or S348	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 11:15

EAST Search History

S34 6	289155	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 11:15
S34 5	601368	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 11:15
S34 4	521	stabilizer same (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:06
S34 3	894	S341 or S342	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:05
S34 2	456	(microcapsule or microsphere or microparticle or nanoparticle or bead) adj10 S324 same S300	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:05
S34 1	639	S324 adj10 (microcapsule or microsphere or microparticle or nanoparticle or bead) same S300	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:05
S33 9	11287	S324 adj10 (microcapsule or microsphere or microparticle or nanoparticle or bead)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:05
S33 8	10364	(microcapsule or microsphere or microparticle or nanoparticle or bead) adj10 S324.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:05

EAST Search History

S30 6	1	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga) adj20 S296 adj10 S300 same (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:05
S34 0	639	S324 adj10 (microcapsule or microsphere or microparticle or nanoparticle or bead) same S300	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:04
S33 7	24900	(microcapsule or microsphere or microparticle or nanoparticle or bead) same S324	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:01
S33 0	144740	microcapsule or microsphere or microparticle or nanoparticle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 10:00
S33 6	33	S335 and S300 adj10 (carbohydrate or sucrose or gelatin) adj20 (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:53
S33 5	8488	S333 or S334	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:52
S33 4	3963	S330 adj20 (polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:52

EAST Search History

S33 3	6426	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) adj20 S330	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:52
S33 2	13505	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) same S330	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:52
S33 1	1	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) same S300 adj10 (carbohydrate or sucrose or gelatin) adj20 (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:52
S32 9	96	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) same delivery and S300 adj10 (carbohydrate or sucrose or gelatin) adj20 (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:52
S32 8	438	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) and S300 adj10 (carbohydrate or sucrose or gelatin) adj20 (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:13

EAST Search History

S32 7	972	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) and S300 adj10 (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:13
S31 8	47	S300 adj10 (polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) same (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 09:06
S32 6	1	"6264990".pn. and polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:57
S32 3	2	"6264990".pn. and nucleic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:50
S32 4	289155	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:49
S29 8	45047	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga) adj20 S296	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:49

EAST Search History

S32 2	0	"6264990".pn. and nuncleic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:45
S32 1	2	"6264990".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:45
S32 0	1	10/763149	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:45
S31 9	0	10/763	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:43
S31 1	22	S300 adj10 S296 same (polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) same (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:25
S31 7	1	09/909460 and lecithin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:10
S31 6	2	09/266463	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:10
S31 5	1	09/321346	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:06
S31 4	20	S313 and (particle or microparticle or nanoparticle) adj10 delivery	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 08:06

EAST Search History

S31 3	135	S311 or S312	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 07:54
S31 2	135	S300 same S296 same (polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) same (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 07:09
S30 7	2	S300 adj10 S296 adj20 (polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga) same (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 07:09
S31 0	1	S300 adj10 S296 adj20 (polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or plga) same (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 07:08
S30 8	32	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga) adj20 S296 same S300 same (carbohydrate or sucrose or gelatin) same (dna or nucleic or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:59

EAST Search History

S30 4	279	S300 adj10 S296 adj20 (polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:57
S30 5	276	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga) adj20 S296 adj10 S300	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:55
S29 9	74837	S296 adj20 (polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:54
S30 3	1871	S300 same S298	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:53
S30 2	7864	S300 same S299	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:53
S30 1	633916	S300 same S299	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:53

EAST Search History

S30 0	601368	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:53
S28 9	28672	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) same S269	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:50
S29 7	163967	(polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga) same S296	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:49
S26 9	287851	polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:47
S29 6	6106165	(composition or complex or compound or particle or microparticle or bead or solid adj support or nanoparticle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:46
S29 5	1	"6210707".pn. and (carbohydrate or sucrose)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/08 06:46

EAST Search History

S29 4	1	"6210707".pn. and (carbohydrate or sucrose)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/08 06:45
S1	217240	polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/08 06:45
S29 3	14	S292 and S287	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:36
S29 2	4236	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) adj20 S269	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:36
S29 1	754352	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) adjd20 S269	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:31
S29 0	222	S289 and S287	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:30

EAST Search History

S28 5	2007	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) and S284	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:30
S28 8	1142	S287 and S285	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:29
S28 7	1357	S283 and S286	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:29
S28 6	3023	(lipid or chitosan) adj10 (nanoparticle or microparticle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:29
S28 1	3912	(dna or nucleic adj acid) adj10 (nanoparticle or microparticle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:29
S28 4	2274	S283 and S269	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 16:26
S27 1	98	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) adj10 (microparticle or nanoparticle) same S269	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:26

EAST Search History

S28 3	4729	S281 or S282	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:25
S28 2	2080	(nanoparticle or microparticle) adj10 (dna or nucleic adj acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:25
S28 0	1	S279 and (nanoparticle or microparticle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:25
S27 9	2	"6217864".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:22
S27 8	44	S271 not S272 and (nucleic adj acid or DNA or gene) and (nanoparticle or microparticle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:22
S27 3	44	S271 not S272 and (nucleic adj acid or DNA or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:13
S27 7	1	"6248321".pn. and (carbohydrate or sucrose or gelatin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:11
S27 6	0	"6248321".pn. and chitosan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:11
S22 8	1	09/909460 and sucrose and carbohydrate and matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:11
S27 5	2	"6248321".pn. and (microparticle or dna)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:10

EAST Search History

S27 4	2	"6248321".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 16:04
S27 2	20	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) adj10 (microparticle or nanoparticle) same S269 and S270	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 15:50
S27 0	4033	(microparticle or nanoparticle) adj10 (nucleic adj acid or DNA or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 15:50
S26 8	78	S266 not S267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 15:50
S26 7	20	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) adj10 (microparticle or nanoparticle) same S254 and S262	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:25

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S26 6	98	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) adj10 (microparticle or nanoparticle) same S254	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:25
S26 5	97	(microparticle or nanoparticle) adj10 (lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) same S254	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:20
S26 0	3183	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) adj10 (microparticle or nanoparticle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:20
S25 9	3047	(microparticle or nanoparticle) adj10 (lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:20

EAST Search History

S26 4	1337	S261 and S262 and S254	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:19
S26 3	1646	S261 and S262	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:19
S26 2	4033	(microparticle or nanoparticle) adj10 (nucleic adj acid or DNA or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:19
S26 1	4285	S259 or S260	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:12
S24 1	67481	microparticle or nanoparticle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:12
S25 7	2049	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F) adj10 microparticle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:11
S25 6	513937	(lipid or carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or hexadecyltrimethylammonium adj bromide or cetyltrimethylammonium or phospholipid or lecithin or OVOTHIN adj "160" or EPIKURON adj 135F)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 13:06

EAST Search History

S25 5	2	09/909460 and lipid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:03
S25 0	2	09/909460 and chitosan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:03
S25 4	287851	polymeric adj matrix or polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:02
S23 2	75697	S231 and (carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 13:02
S23 1	276352	polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:02
S25 3	1	09/909460 and polymeric adj matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:01
S22 9	1	09/909460 and proteinaceous	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:01
S25 2	39	S238 same S235 and (chitosan)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 13:00

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S25 1	34	S238 same S235 and (carbohydrate or sucrose)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:59
S24 9	56	S238 same S235	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:57
S24 8	94	S238 adj20 nucleic adj acid and S234	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:46
S24 7	54	S238 same lipid same nucleic adj acid and S234	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:46
S24 6	203	S238 same lipid same nucleic adj acid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:43
S23 9	312	S238 adj20 lipid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:42
S24 5	322	S235 and S243	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:31
S24 4	910	S243 and S234	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:30
S24 3	2601	S241 adj20 lipid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 12:30
S24 2	1672	S238 adj20 lipid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 12:30

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S24 0	94	S239 and S234	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:30
S23 8	28062	microparticle or nanoparticle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:29
S23 7	5826	S231 same (carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or cetyltrimethyl adj ammonium adj bromide or ctab or lecithin or ovothin) same (dextrose or trehalose or sucrose or dextran)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:28
S23 5	19904	S231 same (carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or cetyltrimethyl adj ammonium adj bromide or ctab or lecithin or ovothin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:28
S23 6	2	09/909460 and carbohydrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 12:21
S23 4	95652	S231 and (carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid or cetyltrimethyl adj ammonium adj bromide or ctab or lecithin or ovothin)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:20

EAST Search History

S23 3	287890	polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga or polymeric adj matrix or isobutylcyanoacrylate or polyisohexylcyanoacrylate or pihca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 12:15
S7	4	S2 same nucleic adj acid same (carboxylic adj acid or phosphatidylethanolamine or phosphatidyl adj glycerol or phosphatidyl adj serine or phosphatidyl adj inositol or phosphatidylcholine or phosphatidic adj acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:09
S23 0	275459	polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 12:07
S2	217861	polylactide or polyglycolide or poly adj lactide adj coglycolide or poly adj lactide adj co-glycolide or polyanhydride or polyorthoester or polycaprolactone or polyphosphazene or proteinaceous adj polymer or polypeptide adj polyester or alginate or chitosan or gelatin or plga	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/23 12:07
S20	2	09/909460 and micron	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 11:08
S22 7	2	09/909460 and sucrose and carbohydrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 13:13
S22 6	2	09/909460 and sucrose	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 13:12